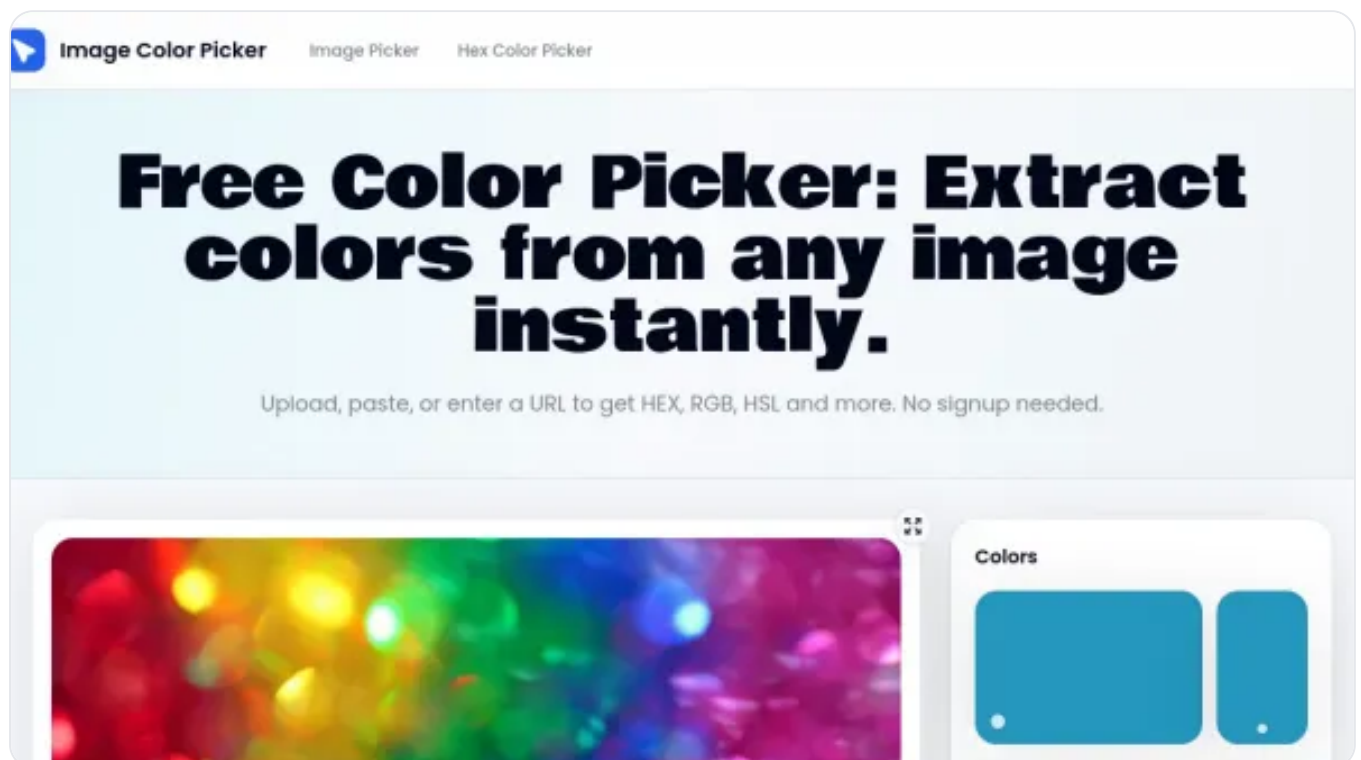




Color Picker from Image

Free browser-based color picker for extracting HEX, RGB, HSL, and HSV from any image.



About

Color Picker from Image is a color picker from image that extracts exact HEX, RGB, HSL, and HSV values in your browser. Upload a file, paste a screenshot, drop an image, or load a URL to sample pixels without creating an account. It is built for fast color checks, palette building, and design work where you need a precise code instead of a guess.

What is Color Picker from Image

Color Picker from Image is a browser-based color picker from image that reads pixel values from uploaded files, pasted screenshots, dropped images, and image URLs. It is

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identify a color without switching to a desktop app or calculator. The app is free to use, does not ask for signup, and says there are no upload limits.

The tool is built around quick image sampling. You load an image, move your cursor over the canvas, and click the pixel you want. That makes it a practical color picker from image for screenshots, photos, design mockups, and website captures. It also includes a palette workflow, which helps when you need more than one swatch from the same source.

Key features

Supports multiple input methods: upload, paste from clipboard, drag and drop, enter an image URL, or search Unsplash from inside the tool.

Returns several color formats at once: HEX, RGB, HSL, and HSV.

Lets you click anywhere on the image canvas to sample the exact pixel under the cursor.

Shows live hover previews before you lock in a value.

Allows one-click copying for individual color values.

Includes a palette strip for collecting multiple sampled colors.

Can download the palette as a text file or save it to local storage.

Runs in the browser, with local files staying on your device.

Because it is a color picker from image rather than a full design suite, the focus stays on speed and accuracy. The interface is aimed at people who need to identify a color from a screenshot, verify a brand shade, or pull a small palette from a reference image.

How to use it

Open the site and load your source image.

Choose one of the supported inputs: upload a file, paste from clipboard, drag and drop, enter an image URL, or use the built-in Unsplash search.

Move the cursor over the canvas to preview the color values in real time.

Click the pixel you want to sample.

Copy the HEX, RGB, HSL, or HSV value, or add the color to the palette strip.



If you are using a remote image URL, the app notes that canvas access depends on whether the remote server allows it. That matters for some website images and hotlinked files. Local uploads are simpler because they stay in your browser.

Who it is for

This color picker from image is a good fit for designers, frontend developers, marketers, brand teams, and anyone comparing shades across screenshots or visuals. It is useful when you need a color finder for UI audits, social graphics, landing pages, or quick brand checks.

It is also practical for users who do not want to install a desktop eyedropper tool. Since it works in the browser, it can handle quick one-off color checks during content reviews or design handoffs. If your job involves asking “what color is this?” often, the app gives you a direct answer in a few clicks.

Typical use cases include:

- pulling a hex code from a product screenshot
- checking whether a UI element matches a design system token
- collecting several shades from a reference photo
- confirming paint-like or brand-like colors from a visual sample

What to know before you use it

This color picker from image is precise at the pixel level, but it is still limited by the source image itself. If the image is compressed, resized, filtered, or low quality, the sampled value reflects that file, not the original object in real life. A blurry screenshot can make neighboring pixels differ slightly, so exact matches may still need human judgment.

Remote image loading is not guaranteed to work for every URL. The site says canvas access depends on the remote server allowing it, which is a common browser security limitation. If a URL fails to load correctly, try uploading the file directly instead.

The app is not a full color management system, a contrast checker, or a brand guideline platform. It can help you identify a color and save a small palette, but official design



CMS, or brand documentation. For high-stakes work, use this color picker from image as a fast reference and confirm the final code in the system of record.

For everyday sampling, though, it is a fast color picker from image that keeps the workflow simple: load, click, copy, and move on.

FAQ

What is a color picker from image?

Is Color Picker from Image free to use?

Is this color picker free to use?

What platforms does this color picker from image support?

Does this tool work with screenshots or images from URLs?

Can I use a screenshot or pasted image?

Are my images uploaded to a server?

Does it show more than HEX codes?

Will every image URL work?

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Design

Platform

Web

Launched

Aug 2026

Updated

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